

Gigabit optical-to-electrical converter module adaptable to 100m

10GBase media converter supports a 10GbE fiber connection with CAT.6a, CAT7 RJ45 Copper. This converter designed with 2 SFP+ slots, SFP1 port for a SFP+ -T module, SFP2 port for a SFP+ fiber ...

This data sheet describes the benefits, specifications, and ordering information for the Cisco SFP Modules for Gigabit Ethernet Applications.

Optical-to-Electrical Conversion RJ45 Module Optical Port to Electrical Port SFP-GE-T 100M Gigabit Adaptive Module (100 Gigabit Adaptive Electrical)

The Extreme Networks MGBIC-100BT compatible SFP optical ...

GIGALIGHT 16GFC SFP+ CWDM optical transceiver module is used for long-distance interconnection of data center storage area network, conforms to 16G ...

The Extreme Networks MGBIC-100BT compatible SFP optical transceiver module supports up to 100m link length over a copper connection via an RJ-45 connector.

This Generic SFP-1G-TA compatible SFP module supports 10/100/1000BASE-T connectivity up to 100m (328ft) over Cat5/Cat5e or above Ethernet cable via RJ45 connector.

It won't have any compatibility problem with your Huawei devices. And the Huawei 1000BASE-T SFP Module, RJ45 Electrical Module, Auto Negotiate, Longest Transmission Distance 100m is factory ...

Supporting 1.25G data rate and RJ45 interface, this module provides reliable Gigabit Ethernet connectivity up to 100 meters. Fully compatible with major brands including Huawei, H3C, Ruijie, ...

Buy RJ45 module optical port to electrical port for H3C SFP-GE-T 100M Gigabit adaptive module with fast shipping and top-rated customer service. Newegg shopping upgraded (TM).

GIGALIGHT 16GFC SFP+ CWDM optical transceiver module is used for long-distance interconnection of data center storage area network, conforms to 16G fiber channel transmission protocol, and is ...

Our 1000BASE-T Copper SFP module delivers dedicated Gigabit Ethernet connectivity over existing copper cabling. Supporting 1000 Mbps data rates over distances up to 100m using Cat5e or better ...

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